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File No..

DUPLICATE

T. 14H R 2F

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

County Lewis & Clark

Declaration of Vested Groundwater Rights ARE 1964

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Beartooth Banch Co.	
	, of Box 835 Relena
(Name of Appropriator)	(Address) (Town) State of Montans ng to the Montana laws in effect prior to January 1, 1962, as follows:
County of Lewis & Clark	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	demostis
	3. Date or approximate date of earliest beneficial use; and how contin
[ous the use has been
	1920 continons use since
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5 gallons per minute
	5. If used for irrigation, give the acreage and description of the lan
S S	to which water has been applied and name of the owner there
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
nall square represents 10 acres.	tion of each well or other means of withdrawal.
	electric pressure system
The date of commencement and com	pletion of the construction of the well, wells, or other works for wi
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drawal of groundwater	1920
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

363 Dec

File No.

T 14W R 2W

DUPLICATE

County Levis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE -

Beertooth Resch Go.		, office 355 Helena	AIE ENGINE
(Name of Appropriator		(Address)	(Town)
County of Levis & Clark	ling to	State of	1. 1962. as follows:
	mg u	the Brokenia Rays in order prior to our and	-, ,
N	9	The beneficial use on which the claim is based	
	2.	سر فرخ سر سرم الأر	
	3.	Date or approximate date of earliest beneficial	
		ous the use has been 1948 continuous since	
		CAS ANTHORNE STROC	
	4.	The amount of groundwater claimed (in min	
		per minute) 5 gallons per minute	
		Dantan Art with A	
	5.	If used for irrigation, give the acreage and d	escription of the land
· S		to which water has been applied and name	of the owner thereo
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		2,,	
dies te point of appropriation d place of use, if possible Each			
all equare represents 10 acres.	6.	The means of withdrawing such water from the	-
		tion of each well or other means of withdrawal	46
			
The date of commencement and condrawal of groundwater	mpleti	on of the construction of the well, wells, or	other works for with
The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the tworks for the withdrawal of groundwater	type, s	on of the construction of the well, wells, or	other works for wit
The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	type, i	on of the construction of the well, wells, or number 1948 40 ft size and depth of each well or the general spec 6 inch drilled well steel occurs to	other works for wit
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17490

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I hereby can strument this 30 Dec.

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보 다 단 산	GROUNDWATER INDEX	1	Pageof
	County LEWIS AND CLARK	Twp. 13 North	Rge. 9 West
		Count	:y

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Armstrong, WM. H.	GW3	152316	•
27	Dalton, C. K.	GW3	235352	
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Approved Stock Form-State Publishing Co., Helena Montana-42199

Date of Appropriation of Groundwater 1919 \$1947

File No.....

T /3 /R /

DUPLICATE

County Louis Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 16 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Mile W. Armstrammaddress Foirfield. Mont
	Contractor (if any)
	Address of Contractor
	Date Started 1919 Date Completed 1947
N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Due and blasted a spring and due ditch to convey water where needed. This spring was first developed in 1919 and enlarged as at present in 1947
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Stock water and irrigation during suggest. Spring rugs about 40 miners inches during early next of suggest of suggest toward fall.
	Signature of Owner Monthle motoris Date Dec 26 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clork and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK | Sol.

I hereby certify that the within instrument was filed in my office on this day of the day of t

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County Licitie and Clark

53,472

STATE OF MONTANA

CONTANA DEPARTMENT OF MATURAL

CONTANA DEPARTMENT OF ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTMENT OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

	Gwner C. K. Dalton
For Administrator's Use	Address 705 E. State Street Nalone, Hontane 59601
File 235352	Contractor (if any) Not applicable
JUNE 6, 1973	Address of Contractor Not applicable
GW 1 210 pm	Date Started 500 Cttoched at fidovit)
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Old spring oxeavation
•	rea cleaned out.
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
SRO.	3. Depth of water table Surface.
Place of use / Lg	4. Use of the water Domestic supply Fire protecti
1.0.6145A Poi	nt of appropriation.
	5. Amount of groundwater claimed (in miner's inches or gallons T to 5 G.P.N. per minute)
Lot 2, M.C. 6145A, MB SB W Sec 27	per minute)
I3 N R 9 W E	6. If used for irrigation, give number of acres and description
**************************************	of land I Acro for carden and Laun use
	within H.C.GI45A.
IND!CATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti- Estimated 6700 foot.	7. Estimate amount of water used each year 260 ago 201.
	8. Months of year spring flows
	Signature of Owner CARAGE 6 1973

AFFIDAVIT

STATE OF MONTANA County of Lewis and Clark

C. K. DALTON, being duly sworn, deposes and says:

My Father, Charles Edward Dalton, was in the business of gold mining during the years of 1888 to approximately 1902. He conducted this business on the patented mining claim known as the Illini Lode, Mineral Survey No. 6145A, in Section 27, Twp. 13 N. Rge. 9 W., M.P.M. During those years he and my Mother Flore Dalton lived in a cabin adjacent to both this mining claim and a spring which was their water supply. It was at this time that the spring was developed for use. It is for the use of the waters from this spring which I am now making application on the attached "Notice of Completion of Groundwater Appropriation without Well."

I have dated photographs of my Father and Mother taken at their cabin home adjacent to the said spring as supporting evidence of the early development of this spring.

That I am the survivor in interest of my father Charles E. Dalton who died in 1925 and of my mother Flora Dalton, who died in 1940 and have owned said lands since the death of my parents. My ownership was confirmed by a decree quieting title thereto entered June 2, 1953 in the District Court of Lewis & Clark County, No. 23627, C. K. Dalton, Plaintiff vs. Bright Gold Mining Company, et si. Defendants.

Subscribed and sworn to before me this 6th day of June, 1973.

NOTARY PUBLIC for the State of Montana Residing at Helena, Montana My commission expires Sept. 15, 1973.

235352 STATE OF MONTANA

nereby certify that the within in strument was filed in my office on this cay of the CC.

A.D. 19 At. M. min. peer a bound of Lewis & Jar.

County State of Lewis & Jar.

County State of Montains

GROUNDWATER INDEX		1	Pageof
County LEWIS AND CLARK	Twp.	13 North Rge.	8 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
17	Giannini, Adone	GW2	232276	
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<u> </u>				and the second s
			No	
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	Dev	eloped af	er Januar	y 1, 1962				heigh	nt to which water rises in we	∌ll.
(Under	Chapter 23	7 Montana	Session	laws, 1961	, as ameni	ded)	Top of	Grour	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To (Feet)				
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the					_a_	45	Miles - promise Miles-	د مدد جمع بحد ع		
form may	be returned	1.			ne, one w	se me	-15	42_	en a bic graceto	ALE TANK SUM WAS
Owner	Conn Gia		1	For Admi	nistrator's (Jse	42	-44-	bei zeck	
Address	Simpe, 116 Lincoln			ile 230	276			61	-52446}	
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*Describe		******		•						
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and a	Addition)	*************				******				
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Martina LICENSE NO. 203

GROUN	DWATER INDEX	•		Pageof
Count	y Lewis and Clark	Twp. 25 North	h Rge.	7 3 West
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	Vender, Fred C. & Arthur R.	GW4	1.51790	
				<u> </u>
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GW .	Approved Stock FormState Publishing Co., Helena, Montana42234
File No	T 13 N. R 7. H.
DUPLICATE	County Lords & Clark
Declaration	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER on of Vested Groundwater Rights or Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
County of Cascade	, of 13-312h, St. N. W. Great Falls (address) (Town) State of Kentana coording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based Household & Garden & shrubbery.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1111 1 1961
w	F Temperary home and not constantly occupied
Q	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Ten (10) gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 2g acres benchland a crock Bottom, on Lincoln highway
of SE tol _{Sec. 11 T} 13H R. 7W.M.P	.M. Fred C. & Arthur R. Wander
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	l completion of the construction of the well, wells, or other works for with- 1 1961- well no. 1. August 11961 -on Well no. 2.
8. The depth of water table 3 20	
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any other undwater 6 ft. on well no.1, 4 ft. on well no.2.
10. The estimated amount of ground	lwater withdrawn each year 10,000. to 25,000. gallons
11. The log of formations encountered	ed in the drilling of each well if available.

NE

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none of record

Signature of Owner As Leve A. Level

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA

I hereby certify that the within instrument was filed in my cifico on this. Go day of A.D. 1964 min. past County Control of Lavis & Clark County Control of Con

GROUNDWATER INDEX		1		Pageof
		•		• .
County LEWIS AND CLARK	Twp.	13 North	Rge.	6 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Ball, John E.	GW4	147324	-
3	Harrison, Harold H. & Sylvia C.	GW2	221994	
3	Schmidt, Walter & Margaret G.	GW1	152303	
11	Sandru, Alex A.	GW3	151526	
13	Sandru, Alex A.	GW3	151526	see above, section 11
13	Sandru, Alex A.	GW3	151527	_
14	Sandru, Alex A.	GW3	151526	see above, section 11
14	Sandru, Alex A.	GW3	151527	see above, section 13
15	Harrison, Henry T. & Eva	GW4	138209	
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File No.... TRIPLICATE

Courty Lewis and Clark STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ATE ENGINEER

John E. Sall	2409~1st. Ave. North Great Falls (Moves) (Town)
(riding of ar phophiator	(2001CSS) (10WH)
have appropriated groundwater acc	State of Montana State of January 1, 1962, as follows
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<u> </u>	2. The beneficial use on which the claim is based
	livestock.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	
Hot rossible	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5 gals. per minute
	0 0010
s	 If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
.1/4 Sec. T 13N. R.6.L.	Not applicable
.14. Sec. T.13N. R.6.W.	NOT OUR TICELIE
cate point of appropriation	***************************************
place of use, if possible.	6. The means of withdrawing such water from the ground and th
h small square represents 10	
	Gravity fed thru 3/4" galvanized pipe 100 ft. from
	spring to outlet. No SWA SEA, SET SW. SEA
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

5651.

147324 STATE OF MONTANA RECORDS

I hereby certify that the other instrument was filed in my sales on this office day of the other part of the oth Deputy 2:00

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

- 4	Dev	eloped af	ter Januar	y 1, 1962				neigni	to which water fises in w	C11.
(Under C	hapter 23	/ Montana	Session	Lews, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	6000
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vhich the	well is loc	ated, last	copy to b	e retained	by driller.	my m	0	4	Topsoil	
lease ansy	ver all que	stions. If	not applic	able, so sta	te, otherwi	se the	4	30	Shale Rock	
orm may	be returnec] .					30	42	Semi-hard Shale	
	rold H. H						42	59	Hard Shale Rock	
wner &	Sylvia C.	Harriso	<u>n</u>	For Admi	nistrator's L	leo l				
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Address	Canyon C	reek, IVI	T.	ile 22	1994					
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				LICENSE	NO	38	And the State of t	<u> </u>	Show exact depth of bott	om



STATE OF MONTANA
COUNTY OF LEWIS & CLARK S:

there v certify that the within instrument was filed in my affice on this 2 day of an incompanies of the control of clock M. and recorded on page of Book Records of tevils and Clark to hty, State of Mon ina.

File No.....

T 13 /R 6 10/

DUPLICATE

County Lawis Clark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED N JAN 6 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater UNKNOWN

Owner ALEA A SENAND Address Canyon Cresk

Contractor (if any) Thomas Li Walker M.

Address of Contractor ACNC UNKNOWN

Date Started L. N. A. N. W. M. Date Completed L. A. A. N. D. W. N.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

spring. Box instabled water Piped To

Troughs For Lipstock

× 12 3

4 Sec. 713 R6

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use. 18 Gallons

Per Hour. Timed Langht OF Time To Fill Five Gallon

Bucket Used For Live Stock

From april - December.
Signature of Owner alex as Sondans

Date Dec. 9, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

thereby certify that the within in-strument was tiled in my office on this 31 fer of We come nast o'ctockly. M.

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age a

Date of Appropriation of Groundwater ANDROWAL

OwnerALEX A. SaNdrunddress Canyer Crock

Contractor (if any) UNKNAWN

Address of Contractor UNKNOWN

Date Started UNKNAWN Date Completed UNKNOWN

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable I MProcess. Include depth to water when applicable I MProcess.

Piped To House or Dratting

For Hunid N. Consum Ption.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

estimate approximate lengths of periods of use

ONE GALLON Per Minute

Timed Length of time To Fill

Gallon Container

Used year arroud

Signature of Owner Alex A. Jandau

Date Dec. 9, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

...... Sec 3-14 T 13. R6

Indicate point of appropriation

and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Becorder Despared

STATE OF MONIENA

I hereby certify that the within instrument was filed in my office on this Gay of Occ.

A.D. 19 6.3 at 3.5 min. past

THE PROPERTY OF THE PARTY OF TH

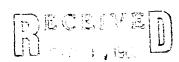
 THE STATE

File	No
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	(Name	of Annro	priator)		(Town)
County o	Lewis	and C	lark	State of	(10411)
ave appi	ropriated	groundwa	ter according	to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	N		101		
	- 1	· · ·		The beneficial use on which the claim is b	and domestic
			7. 3.	(household use and yard ir	
			7. 3.2	Awar Jaru IP	Tarion)
		-	3.	Date or approximate date of carliest ben	eficial use; and how con-
		-	3. 2004 18 8	tinuous the use has been	
			1	1958	
			* S	***************************************	
	_			The amount of groundwater eleimed (in	miner's inches or sellens
				The amount of groundwater claimed (in per minute) 5 gal/min.	
			With the same	per minute)	
-	_	-			
<u> </u>			, S.	If used for irrigation, give the acreage an	d description of the lands
	8			to which water has been applied and no	me of the owner thereof
				_yard_irrigationapprox.	
.¼ Se	c 15 T	13m 6w	•	***************************************	*****************************
cate poin	t of app	ropriation	ı	***************************************	
place of	f use, if	possible 10 possible	6.	The means of withdrawing such water	from the ground and the
28.	quare rep	10301103		location of each well or other means of	withdrawal well
				equipped with jet pump. I	costed 5 miles
					A-0-44-0-4-1-3-1-3-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4
The data	of comm	ongoment	and completi	.N.Wof Conyon Creek, Wont	692.6
drawal of	f groundw	vaterd	ctober 2,	N.W. of Canyon Creek, Wont on of the construction of the well, wells, ogan September, 1956 Compl.	or other works for with-
drawal of	f groundw	vaterd	ctober 2,	on of the construction of the well, wells,	or other works for with-
The depth	f groundwh of water it may her the with	rater	Approximate, the type, of groundwater	N.W. of Canyon Creek, Mont on of the construction of the well, wells, egan September, 1956 Compl 1958 Mately 50 feet size and depth of each well or the general of the well consists of the fee	or other works for with- eted
The depth So far as works for cas in	f groundwh of water it may her the with	raterd. Or fable oe availab drawal or fabre	Approximate to f 5 5/	N.W. of Canyon Creek, Mont on of the construction of the well, wells, ogan September, 1956 Compl 1958 mately 50 feet size and depth of each well or the general september.	or other works for with- etci specifications of any other t of 6" 14 16.
The depth So far as works for cas in	f groundwh of water it may her the with	raterd. Or fable oe availab drawal or fabre	Approximate to f 5 5/	N.W. of Canyon Creek, Monton of the construction of the well, wells, egan September, 1956 Compl. 1958 mately 50 feet size and depth of each well or the general street. The well consists of 4 feet. 8 16 16 casing, equipped w	or other works for with- etci specifications of any other t of 6" 14 16.
The depti	f groundwh of water it may her the with grand	er table oe availab drawal o	Approxi- le, the type, if groundwater t of 5 5/	N.W. of Canyon Creek, Monton of the construction of the well, wells, egan September, 1956 Compl. 1958 mately 50 feet size and depth of each well or the general straightful consists of 4 feet. 8 16 16. casing, equipped w	or other works for witheted specifications of any other t. of 6" 14 1b. ith a jet pump.
The depti	f groundwh of water the with grand	er table oc availab drawal oc 41 fee	Approximate, the type, of groundwater to 15.5/	N.W. of Canyon Creek, Wont on of the construction of the well, wells, ogan September, 1956 Compl 1958 mately 50 feet size and depth of each well or the general of the well consists of the feet and the well consists of the feet and the casing, equipped well of the general of the feet and the casing, equipped well of the general of the feet and the casing, equipped well of the general of the feet t	or other works for with- eted pecifications of any other t of 6" 14 1b. ith a jet pump.
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The deptiles of a second secon	h of water it may her the with grand and of formation to book at the same and the same at	er table er table ee available drawal of 41 fee ions encount ation of a and page of 29 fee	Approxi- le, the type, of groundwater to 5.5/ roundwater wantered in the similar naturof any ecunty to 5.5.	N.W. of Canyon Creek, Wont on of the construction of the well, wells, egan September, 1956 Compl 1958 mately 50 feet size and depth of each well or the general of the well consists of 4 feet 8 16 1b. casing, equipped well edilling of each well if available. e as may be useful in carrying out the porceord. O - 4 feet dirt.	or other works for witherted specifications of any other t of 6" 14 1b. ith a jet pump. 100,000 gal. licy of this act, including 4 - 8 feet shale

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUND	NATER IND	<u>EX</u>			1					Page		of
					٠, .		•					
County	LEWIS	AND	CLARK	 Twp.	13	North		Rge.	5	West		

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	_MacDonald, Mary L.	GW3	150803	T. IDN-REW
24	Wirth, Inga F.	GW4	151905	•
32	MacDonald, Mary L.	GW3	150803	see above, section 5
33	Sieben Ranch Company	GW4	151628 _	
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Għ,	x	Approved Stock Form-State F	Sublishing Co., Helena, Montona 2234
File	No		T 13" R 500
שש	PLICATE		County LEC
		STATE OF MONTANA TRATOR OF GROUNDWATER CO ICE OF STATE ENGINEER	DDE HAR d 1864
		f Vested Groundwate oter 237, Montana Session Laws, 19	r Rights
1	(Name of Appropriator) County of Scanner according	of 70 8 N H	back Helena (Town)
h	ave appropriated groundwater according	g to the Montana laws in effect pr	ior to January 1, 1962, as follows:
-	N A Y	2. The beneficial use on which the	claim is based
w	E		157 B-Hry. 1963
	i i i i i i i i i i i i i i i i i i i		laimed (in miner's inches or gallons
-	s -/)	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands ided and name of the owner thereof
•	1/4 Sec 24 T/3 R 5 W	1.6	######################################
px	licate point of appropriation l place of use, if possible. Each all square represents 10 acres.	tion of each well or other means	water from the ground and the loca- of withdrawal
7.	The date of commencement and complete drawal of groundwater.	etion of the construction of the w	ell, wells, or other works for with-
•	The depth of water table		
	So far as it may be available, the type		
	works for the withdrawal of groundwate		
		······································	
10.	The estimated amount of groundwater	withdrawn each year. 4 /11	200 1200
	The log of formations encountered in th	e drilling of each well if available.	
		None	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12.	Such other information of a similar nareference to book and page of any count	ture as may be useful in carrying	out the policy of this act, including
		Signature of Owner!	Inga 9 With

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Hunes and Geology, and Quadruplicate for the Appropriator.

151905

STATE OF the state of the control of

File No ..

County...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Mary L Mac Dorold Address Comyan Creck
	Contractor (if any) 170126
	Address of Contractor
	Date Started Date Completed
Sec. T. R. Indicate point of appropriation and place of use, if possible.	Motoral Spring Community Called Matural spring Community Called Matural spring Community Called Spring Cieck Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Dave La Comment Strange of March

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

indexed [

150803 STATE OF MONTANA COUNTY OF LEWIS & CLARK (SS

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excursion of 100 min. peet
A.O. 1963 A.I.A.
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County. L&C

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAP 6 1964
(Under Chapter 237, Montana Session Laws. 1961)

	(Under Chapt	er 231, Montana Session Laws, 1901) SIAIE ENUIS
1.	Steben Ranch Company	, of Professional Bldg., Helena (Address) (Town)
	(Name of Appropriator)	•
C h		State of Montana laws in effect prior to January 1, 1962, as follows:
ſ	N 2	The beneficial use on which the claim is based
		Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1732 and continuous
w	E	
	4	The amount of groundwater claimed (in miner's inches or gallons per minute)
		3 gal per minute
Į	5	i. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
HE.	14 Sec. 33 T138 R.58	
Ind	icate point of appropriation	
sma	place of use, if possible. Each il square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8.	The depth of water table	
	-	size and depth of each well or the general specifications of any other
v.	works for the withdrawal of groundwater	flow thru nine to trends
10.	The estimated amount of groundwater wi	ithdrawn each year 500,000 gal
		drilling of each well if available
12.		re as may be useful in carrying out the policy of this act, including
		Sieben-Ranch Company
		Signature of Owner of John Hances
		Date 12-26-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA COUNTY OF LEWIS & CEARK SS.

I hereby certify that the within instrument was filed in my office on this day of A.D. 19 at min past o'clock 14 Records of Lewis & Clark County, State of Monay, Codiny Records:

<u>GROUNDWATE</u>	R INDEX			•		Page	of
County	LEWIS AND	CLARK	Twp.	13 North	Rge.	4 West	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Edward I. Sperry, Walter C.; Fleta I.; &	GW3	150233	
8	Sieben Ranch Company	GW4	151636	
13	Sieben Ranch Company	GW4	151503	
15	Sieben Ranch Company	GW4	151502	
16	Sieben Ranch Company	GW2	221357	
21	Sieben Ranch Company	GW4	151507	
25	Sieben Ranch Company	GW3	151501	
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File No....

T 13 E. R 4 V.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Lewis & Clark

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Falter C. Sperry, Fleta I. Sperry
	Owner's Edward I. Sporty Address Route I. Holcon
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of ohtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Flowing springs and stream, Developed with
	troughs (where indicated by X)
v	8
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
14 Sec. I T.13h R 4w	Empire T. McAnner. 1900.
Indicate point of appropriation	April thru hove
and place of use, if possible.	app. 50 inches
	Signature of Owner Haltute Spury
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COUNTY OF LEWIS & CLARK SS

Hereby certify that the within inmunerit was filed in my office on
this 2 day of 7 min. past
A.D. 1942 at 9 min. past
County State of Montania.

e R

200

Rose No.

File No.	T. 13 X R. 4 W
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DUPLICATE

County LaC

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STALE ENGINEER

(Name of Appropriator)	, of Prof. Bldg. (Address)	H elena (Town)
	State of Montana	
e appropriated groundwater according	g to the Montana laws in effect prior to	January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim i	
2.	3. Date or approximate date of earliest to out the use has been 1926 and	costinuous
E		
	4. The amount of groundwater aimed per minute) 18 gal per minut	te
	-	
s	5. If used for irrigation, give the acrea to which water has been applied an	id name of the owner there
	Ne Ne	
4 Sec T.13M. R.4W		
ate point of appropriation place of use, if possible. Each		
square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of with	hdrawal
	2 gases rells SP My Sea	
irawal of groundwater	oletion of the construction of the well, w	ells, or other works for wit
Frank of groundwater 1926 The depth of water table	oletion of the construction of the well, w	ells, or other works for wit
The depth of water table	oc, size and depth of each well or the ger	ells, or other works for wit
The depth of water table	oletion of the construction of the well, w	ells, or other works for wit
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The depth of water table	oc, size and depth of each well or the ger	ells, or other works for wit
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The depth of water table So far as it may be available, the type works for the withdrawal of groundwater Lin. cased rells. 80! deep of formations encountered in terms of the second recountered in the second recountered recountered in the second recountered in the second recountered rec	oc, size and depth of each well or the ger er	ells, or other works for wit
The depth of water table So far as it may be available, the type works for the withdrawal of groundwate and wells 80! 400. The estimated amount of groundwater The log of formations encountered in the log of formations encountered i	oc, size and depth of each well or the ger er gar engine run purp withdrawn each year 509,000 gal	ells, or other works for wit
The depth of water table	oc, size and depth of each well or the ger er withdrawn each year 509,000 cal	ells, or other works for wit
The depth of water table	withdrawn each year 500,000 call the drilling of each well if available ature as may be useful in carrying out to the record.	ells, or other works for wit
The depth of water table	withdrawn each year 509,000 gal he drilling of each well if available styrecord Signature of Owner	teral specifications of any other policy of this act, including the policy of
The depth of water table	withdrawn each year 509,000 gal he drilling of each well if available styrecord Signature of Owner	ells, or other works for with the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Compared |

STATE OF MONTANA

I hereby certify that the witten instrument was face in my order on this.

A.D. 19.6.2

County, State of Manager

File No.

T 15 N R 4 F

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237 Montage Country C

(Under Chapter 237, Montana Session Laws, 1961)

Sieden Ranch Company (Name of Appropriator)	, of Prof. Bldg., Helena (Address) (Town)
ounty of Lewis & Clark	State of Montane
ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
***************************************	domestic and livestock
	3. Date or approximate date of earliest beneficial use; and how continuous ous the use has been 1910 and continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
.4 Sec. 13 T.13N R. 4W	30
icate point of appropriation	
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and com	pletion of the construction of the well, wells, or other works for wi
drawal of groundwater 1910 and replaced	pletion of the construction of the well, wells, or other works for wi
drawal of groundwater 1910 and replaced The depth of water table	pletion of the construction of the well, wells, or other works for wi
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The depth of water table	pletion of the construction of the well, wells, or other works for wi
The depth of water table	pletion of the construction of the well, wells, or other works for wifron time to time pe, size and depth of each well or the general specifications of any other free flow from pressure
The depth of water table	pletion of the construction of the well, wells, or other works for wifrom time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year. 15,000,000 gal.
The depth of water table	pletion of the construction of the well, wells, or other works for wifron time to time pe, size and depth of each well or the general specifications of any other free flow from pressure
The depth of water table	pletion of the construction of the well, wells, or other works for witten time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year
The depth of water table	pletion of the construction of the well, wells, or other works for wing time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year 15,000,000 gal. the drilling of each well if available 1000.
The depth of water table	pletion of the construction of the well, wells, or other works for wing time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year. 15,000,000 gal. the drilling of each well if available. 1000.
The depth of water table	pletion of the construction of the well, wells, or other works for with time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year
The depth of water table	pletion of the construction of the well, wells, or other works for wing time to time pe, size and depth of each well or the general specifications of any other free flow from pressure withdrawn each year 15,000,000 gal. the drilling of each well if available 1000.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No...

Approved Stock Form-State Publishing Co., Helena, Montana-41337

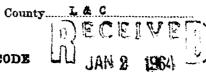
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Detect 4
	Date of Appropriation of Groundwater
	Owner Sieben Hanch Co. Address Helens, Montana
% .	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Rising ground water in natural gully

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SN 1/4 Sec 15 TAN R.4W	
Indicate point of appropriation	From observation about 10 miners inches used
and place of use, if possible.	year around for livestock
	Sisten Fanch Company by
	Signature of Owner.
	Date 12-26-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

15/502

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BESELVE ... 1 1971

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	APPROPRIATION Developed affi	BY M	EANS OF	WELL	K			at which water is four to which water rises in	
(Under C	hapter 237 Montana	Session	Laws, 196	l, as amend	ied)	Top of	Ground	(Eler, above sea le	ve))
This form to be prepared by driller, and three copies to be filed						From (Feet)	To (Feet)		
by the owr which the	ner with the County well is located, last	Clerk an	d Recorder be retained	in the cou by driller.	nty in	0	7	18am and topso	<u> </u>
which the well is located, last copy to be retained by driller. Please enswer all questions. If not applicable, so state, otherwise the form may be returned.						7	9	olay	
•	-	A	Water Street Street Street Street						
Owner Sieben Ranch Co. For Administrator's Use					_9	10	shorp gravel	ile sinist quipe these thins since the	
Address	Sieven Iront			357		TO	II	soft shale	
**************	10-26-71 8:40 A.m.					II	30	hard red shale	<u> </u>
Date well s	tarted 10/5/71		GW I	**====			ļ		
com	pleted 10/6/71			************					
	drilled	•					m'	first water	
		(Dt	ug, driven, bore	d or drilled)	*****		271	Water approx.	igpm
Equipment	used chum	CTILL	Chura drill, rota	ury of other)			 		
Water Use:	Domestic 🗍 Mu] Stock [on 🗀				
Indu	strial [] Drainage		than 🗆*	Garden/Lav					
	onio E		1161	Garden/ Lav	~ " Ц				
USE: If use state r	ed for irrigation, in- number of acres and	dustrial, Location	drainage o or other d	or other. Ex ata (i.e. Lot,	kplain, Block				
and A	ddition)	• • • • • • • • • • • • • • • • • • • •			******				
ESTIMATED	ANNUAL WITHDRAY	WAI					 		
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COUNTY OF LEWIS & CLARK | 5:

i hereby certify that the within instrument was filed in my office on this A.D. 19 That min. past o'clock M. and recorded on page of Book and Charles ounty, State of Markana.

1500

File No.

DUPLICATE

T 13 H R 4 K

County. L& C.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)		, of Professional Ridge, Helena (Address) (Town)
C h	ounty of Lawis & Clark	ng to	State of Lintena of the Montana laws in effect prior to January 1, 1962, as follows:
ſ		2.	The beneficial use on which the claim is based domestic and livestock mater
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 and continuous
		4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
Ĺ	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
DL	1/4 Sec. 21. T. 13N R.4n		
Ind	cate point of appropriation		
and	place of use, if possible. Each I square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	drawal of groundwater		
8.	The depth of water table	tim	size and depth of each well or the general specifications of any other
8.	The depth of water table	tim	size and depth of each well or the general specifications of any other flow thru pipe > troughs
8.	The depth of water table	tim	size and depth of each well or the general specifications of any other
8. 9.	The depth of water table	rpe, siter	size and depth of each well or the general specifications of any other
8. 9.	The depth of water table. So far as it may be available, the ty works for the withdrawal of groundway. The estimated amount of groundwater.	r wit	hdrawn e-ch year. 1,000,000 gal.
8. 9.	The depth of water table. So far as it may be available, the ty works for the withdrawal of groundway. The estimated amount of groundwater.	r wit	a to time size and depth of each well or the general specifications of any other flow thru pipe trought hdrawn e-ch year 1,000,000 gal.
8. 9.	The depth of water table So far as it may be available, the ty works for the withdrawal of groundway The estimated amount of groundwater The log of formations encountered in	r wit	a to time size and depth of each well or the general specifications of any other flew thru pipe trought hdrawn e-ch year lrilling of each well if available.
8. 9.	The depth of water table So far as it may be available, the ty works for the withdrawal of groundway The estimated amount of groundwater The log of formations encountered in	r wit	a to time size and depth of each well or the general specifications of any other flew thru pipe trought hdrawn e-ch year lrilling of each well if available
8. 9. 10. 11.	The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundware table. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the similar reference to the similar reference to book and page of any countered to the similar reference to the simi	r with	a to time size and depth of each well or the general specifications of any other flow thru pipe trought hdrawn e-ch year lrilling of each well if available e as may be useful in carrying out the policy of this act, including record
8. 9. 10. 11.	The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundware table. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the similar reference to the similar reference to book and page of any countered to the similar reference to the simi	r with	a to time size and depth of each well or the general specifications of any other flow thru pipe trought hdrawn e-ch year 1,000,000 gal crilling of each well if available 2000. e as may be useful in carrying out the policy of this act, including
8. 9. 10. 11.	The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundware table. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the similar reference to the similar reference to book and page of any countered to the similar reference to the simi	r with	a to time size and depth of each well or the general specifications of any other flow three pipe 's trought hdrawn e-ch year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.
8. 9. 10. 11.	The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundware table. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the similar reference to the similar reference to book and page of any countered to the similar reference to the simi	r with	atize and depth of each well or the general specifications of any other Flow thru pipe > trought Addrawn c-ch year
8. 9. 10. 11.	The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundware table. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the state of the similar reference to book and page of any countered to the similar reference to book and page of any countered to the similar reference to the similar reference to book and page of any countered to the similar reference to the simi	r with	a to time size and depth of each well or the general specifications of any other flow three pipe 's trought hdrawn e-ch year. Irilling of each well if available. e as may be useful in carrying out the policy of this act, including record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupficate for the Appropriator.

17522

151507 STATE OF MONTANA OWNER OF LEWIS & CEARR (SS

Jona Helley 200

File No.....

T 131 R 4 8

DUPLICATE

TARECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

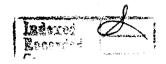
(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater. 1927
		Owner Sieben Ranch Co. Address Helens, Mont.
		Concractor (if any) none
		Address of Contractor
		Date Started Date Completed 1927
N	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	122	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SE	estimate approximate lengths of periods of use
	and place of uso, if possible.	used for about valor year around
		Sieben Rench Company by
		Signature of Owner Date \$2-26-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



STATE OF ME	ONT STATE OF SE
nereby certify the strument was to	o in in-
h.D. 19	e (mst
County	9 9 0 49 M
	or may Recorder
8	Deputy

COUNTY OF LEWIS & CLARK SS

hereby cereify that the within instrument was filed in 50 stiles on this day of the din past A.D. 29.63 and the din past of close M.

Recents of Lowis & Clark Course, State of Mondaday

2.00

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County	LEWIS AND CLARK	Twp.	13 North	Rge.	3 West

•

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Synnes, Lloyd	GW1	169766	3
5	Sperry, Walter C., Fleta I., & Edward I.	GW3	150232	
7	Edward I. Sperry, Walter C., Fleta I. &	GW3	150234	
21		GW3	150467	
21	Sperry, Walter C. Edward I. Sperry, Walter C., Fleta I., &	GW3	150235	-
28	Carrie Hilger RAnch Company	GW2	152245	,
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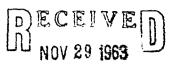
File No.....

T 13 N. R 3 W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	stream
<i>F</i>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	eight months (April thru Nov.)
	as indicated on plat
	abb- 50 inches
	Signature of Owner Ant to Special Spec
Fli	Tar. Species & Edward F/Specify
m + A	(10 cm) athermica has the assured

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within Instrument was filed in my office on this 262 day of A.D. 1963 at 40 min. past o'clock M. and recorded on page of Book of Records of Payls and Clark County, State of Montons.

:2:00

lewis & Clark

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Recorded Recorded

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File No....

DUPLICATE

T. 13 AR 3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

N ECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Walter	Date of Appropriation of Groundwater C. Sperry, Fleta I. Sperry Owner & Edward I. Sperry Address Fouts 1 Helena.
	•	Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Street
٧	1	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
	Indicate point of appropriation and place of use, if possible.	tream flows as indicated on plat
		ogyp 55 amchless
		Signature of Owner Halter to Sperry Fleta I. Greeny & Edward S. Sperry Date More 20128

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in my office on this 266 day of A.D. 1963 at 0 min. past o'clack M.

Records of Lewis & Clark County State of Montana.

2:00

Recorded Lebrand

F

File No.....

DUPLICATE

7 13NR 3 W County Livery 4 Varlo

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation 4 1963
Without Wall STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater 1973 1911/10
	Owner Machael State Address VII Melana J
,	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by
L i i i i i i i i i i i i i i i i i i i	sub-irrigation and other natural processes". Include depth to
	water when applicable Sun all approximately
	uncil for stock northing
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	E
<u> </u>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	(805)
s at an all	estimate approximate lengths of periods of use
14 Sec 2/ T L3NR 3 W	20 USA 12
Indicate point of appropriation	
and place of use, if possible.	,,
	Signature of Owner Signature of Owner Date 1002 30 - 1963
	Signature of Owner Flitad Capacit
	Edward I Spenny
	Date 1152 J. D. T. J. G. T.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation 4 1963
Without Wall STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1893 [111]110
	Owner Milter & Sperydadress Pt J Nelona IV
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 511 all apringer
	water when applicable 511. all springer will for stock watching
	B
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use (223)
4 Sec. 2/ TL3NR9W	20 years
Indicate point of appropriation and place of use, if possible.	
	and the following
	Signature of Owner Church Special Jacks Date 7200 130 - 1963
일본 불편하는 이번 나는 하는 이번째	Edward 9 Spenday
	Dato

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

150467 STATE OF MONTANA
COUNTY OF LEWIS & CLARK A.D. 19 (3 nt of Montana.) 2:00

T. 13.5. R. 3.6/

DUPLICATE

File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Lovie & Clark

DECETVE

NOV 29 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1915
Tal	Date of Appropriation of Groundwater
	Owner & Edward I. Sperry Address Routs I, Helena
	Contractor (if any)
	Address of Contractor
	Date Storted Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include deith to
	water when applicable.
	zpring and stream
'	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Used for stock watering the year round
8 99 9 90 10 10 10 10 10 10 10 10 10 10 10 10 10	estimate approximate lengths of periods of use
½ Sec. 21 T 150 R 5w.	
Indicate point of appropriation and place of use, if possible.	
and place of use, if possible.	
	Signature of Owner, Walle G. Jac 1
	Signature of Owner, Walter G. Specific Fleta & Species & Edward & Species Date 7/00/ 22-19/63
	,

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

15-0 235

COUNTY OF LEWIS & CLARK \$55 1 bereby certify that the within intrument was filed in my office on
the did day of
The did da

County Reco

Indexed Recorded Compared